



30

30

03

Senior ..Sr

Junior ..Jr

Third ..III

Fourth ..IV

01

M = Male

F = Female

U = Unknown

01

Get FIPS codes
for here...

08

mmddyyyy

s to be used in the Directory Database!

AFT

25

02

09

10

Include Area
Code

10

Include Area
Code

10

Include Area
Code

ts to be used in the Directory Database!

AFT

08

MMDDYYYY

06

HHMMSS

15

Terminal Address
of source of last
update.

ts to be used in the Directory Database!

AFT

GWINNETT	067	133
HABERSHAM	068	135
HALL	069	137
HANCOCK	070	139
HARALSON	071	141
HARRIS	072	143
HART	073	145
HEARD	074	147
HENRY	075	149
HOUSTON	076	151
IRWIN	077	153
JACKSON	078	155
JASPER	079	157
JEFF DAVIS	080	159
JERRERSON	081	161
JENKINS	082	163
JOHNSON	083	165
JONES	084	167
LAMAR	085	169
LANIER	086	171
LAURENS	087	173
LEE	088	175

WHITFIELD	155	309
WILCOX	156	311
WILKES	157	313
WILKINSON	158	315
WORTH	159	317

other systems (e.g. Child Support
Assistance Reporting Information
linked to the Department of Labor
also has data interchange via tape for
SSA) and the Department of Revenue
Department of Education is in the midst
of the schools in the state into a
Human Resources has many projects
in many networks that will allow

ized data are available

cases, back as far as 1980, some
or the current year. The longevity of
system and the rules under which they

S

o other systems (e.g. Child Support
e Assistance Reporting Information
linked to the Department of Labor
also has data interchange via tape for
SSA) and the Department of Revenue
epartment of Education is in the midst
l of the schools in the state into a
uman Resources has many projects
ult in many networks that will allow

a base software includes the Xbase on the PC's, to DB2, TOTAL and er in the Central Computer Center.

model and prototype for a system. rily aggregate data on the state level, detail information at the client level. at the client level according to the al jurisdiction.

determine what the unique identifier be constructed. The committee

exchange between systems included

not perfect and will prevent any er, the committee agreed the SSN is

the committee will present any
and every bill that is
not better than the one
that is now before the
committee.

The committee will present any
and every bill that is
not better than the one
that is now before the
committee.

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committee.

planning stages to do an information Analysis for the family centers. This gement staff in a facilitated session model and prototype for a system.

mation needs will be defined; user put in the form of data and process n and implementation phases.

d between state and communities will connect the two primary networks in nd which will be in place by January M network will be installed which will mation without having to go through

IT CAN BE CONVERTED TO ASCII, AND dBASE FORMATS

WERED

AVE CLIENTS...

WERED

WERED

LACHICAL)

WERED

Page 1

WERED

WERED

HAVE CLIENTS...

WERED

WERED

WERED

Page 2

10000

10000

10000

10000

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vered

NOT ANSWERED

NOT ANSWERED

ial

ial

swered

swered

ry

Page 4

P-7

NOT ANSWERED

NOT ANSWERED

Page 5

... to ... That it is a ...
... stand alone PCs - each X in a room. X of the
... terminals and the remaining 17 workstations have
... less than 10 Mbytes capacity
... 10 of the workstations, however, this varies according

... the following components: Head Start, Neighborhood
... Home ... Program, Home Weatherization,
... Energy Assistance, Employment, Energy Education, etc.

... X
... 8088 processor but not used because they
... used very recently.

... 1/Alto 3000 (486) and 1 Alto with 100
... approximately 75 workstations.

only to Kentucky. This is a Foxbase application.
are stand alone PC's - each with a modem. 28 of the
b terminals and the remaining 11 workstations have
no less than 10 Mbyte capacity.
n 10 of the workstations, however, this varies according
of the following components: Head Start, Neighborhood
Kinney Homeless Program, Home Weatherization,
Energy Assistance, Employment, Energy Education, an
m.

th 8088 processor but not used because they
until very recently.

K/Altos 5000 (486) and 1 Altos with 100
approximately 75 workstations.

x. 15 workstations - each with approx

AT&T (486) and 1 PC Partners (386).

ntly in place are just used for word processing , etc.

h a local area network internally and incorporate

signed software for tracking Runaways and Homeless

re no present modem connections. They

ing data to Atlanta.

X

X

X

Page 10

01 02 03

X

X

X

1-13

SCIPES

X

RECORDS DATA

X

1955-1956

X

1957-1958

1959-1960

1961-1962

RECORDS DATA

1955-1956

1957-1958

1959-1960

1961-1962

1963-1964

1965-1966

AGENCIES

LENGTH OF TIME DATA IS AVAILABLE	STORAGE PROCEDURES
PARIS 36 months. The new system only have 13 months.	We store right now to disks
ited	Mirror image on hard disk, Backup to diskette, and tape on the Mainframe.
Permanently from Feb 1991.	Nightly backup to tape on the mainframe
ars by statute	Backup to diskette
to 1978.	Closed cases archived after a year
le for each system and even within 1.	Mainframe disk packs (and tapes) PC or Network drives and tapes

IN THE DATE 12	STORAGE PROCEDURES
DATE	
THIS is number. The new system have 12 months.	We note right now is that
	After - we go back to backup to restore, and tape on the maintenance
	Highly backup to tape on the maintenance
	Backup to diskette
	Check every machine after a year
	Maintenance disk packs (and tapes) PC or Network drive and tapes

AGENCIES

LENGTH OF TIME DATA IS AVAILABLE

STORAGE PROCEDURES

approximately 1 1/2 years online, but all is backed up on tape

Information older than 1 1/2 years is backed off to tape

Information is kept current. Also, information is backed up once a year.

Tape backup

are available back to 1980

Same as Juvenile Courts

are available back to 1980

Data is backed up daily and stored in-house in a fireproof safe. Monthly as well as annual tapes are stored off-site in a commercial vault company.

IN THE MATTER OF	STORAGE PROCEEDINGS
Case No. 123456789	Information of the Court / 123456789
Time is fixed up to 12:00	Time is fixed up to 12:00
Available back to 1980	Same as above Court
is available back to 1980	There is a copy up daily and stored in Court in a locked safe. Monthly as well as annual reports are filed with the financial year report.

COUNTY

LENGTH OF TIME DATA IS AVAILABLE	STORAGE PROCEDURES
Answer	Archive files by printing them
ical staff keys in data all day	shanty to archive to optical disk
day task for designated persons.	Each network is back-up electronically via "Mountain" tape back-up unit.
Answer	Back-up occurs daily on diskettes
Answer	N/A
line data entry during day.	Electronic back-up every evening using tape back-up incorporated in the Altos.
a clerks at each school site key in data. should be an all day process considering uploading and backing up data.	Back-up mainframe every Wednesday night on Tapes. School data clerks are to back-up every day via tape back-up units built

Back-up maintenance every Wednesday night on Tapes. School data disks are to back-up	Back-up maintenance every Wednesday night
Electronic back-up every evening using tape that up is mounted in the Altos.	Electronic back-up every evening using tape that up is mounted in the Altos.
NA	NA
Back up occurs daily on the Altos	Back up occurs daily on the Altos
"Mountain" tape back-up and	"Mountain" tape back-up and
Back network is back-up electronically via	Back network is back-up electronically via
IN OF TIME DATA IS	STORAGE PROCEDURES

UNTY

LENGTH OF TIME DATA IS AVAILABLE	STORAGE PROCEDURES
Data is available for approximately 5 years	Archive files by printing then deleting off the system. Has the ability to archive to optimal disk.
X	Diskettes (5 1/4 and 3 1/2)
Since 1983	Archived information is on mainframe usually only current resides on PC.
Permanent	Weekly backup complete file maintained on PC
Since 1988	Old - Taped backup all information currently in system New - Taped backup ability to archive inactive information on

DATE OF TIME DATA IS TABLE	STORAGE PROCEDURES
Available for approximately	Archive files by printing them deleting off the system. Use the ability to archive to optional disk.
1983	Disks are 1.44 and 5.25
1983	Archived information is on mainframe, usually only current resides on PC
1983	Weekly backup complete file maintained on PC
1983	Old - Taped backup all information currently in system New - Taped backup ability to

ATUR

TH OF TIME DATA IS TABLE	STORAGE PROCEDURES
m. to 5:00 p.m..	Diskettes
answered	Not answered
ed daily, keep information until its move out	Archived data on tape, data stored on disk.
puter while student is in school only	On-going disk backup- permanent microfilm or hard copy
ed daily, New file yearly - created promotions during the summer.	Data stored on disk - mainframe cartridge archived data on tape or moving from tape to cartridge
answered	Data stored on disk
answered	Not answered

TH OF TIME DATA IS ABLE	STORAGE PROCEDURES
swered	Not answered
swered	Not answered
swered	Not answered
swered	Not answered
swered	Not answered
swered	Not answered
rs	Data stored on floppies, tapes, and phoenix cdc packs.
e state system	Same as state system

SYSTEMS

EL

2.

link is?	Any links with DOE Student Information System (Osiris)?	Any Links with Streamlined Intake and Eligibility Processes?
	No	No
	No	Not at this time
	No	No
	No	No
	No	No

Any links with DOE Student Information System (SIS)?	Any links with Socummed links and Eligibility Passport?
No	No
No	Not at this time
No	No
No	No
No	No

SYSTEMS

VEL

2.

link us?	Any links with DOE Student Information System (Osiris)?	Any Links with Streamlined Intake and Eligibility Processes?
	No	No
	Yes	No
	No	No
	Planning stages	No

Any links with DOE Strategic Information System (SIS)?	Any links with Departmental Information System (DIS)?
No	No
Yes	No
No	No
Planning stages	No

SYSTEMS
UNTY

or match re/status?	Any links with DOE Student Information System (Osiris)?	Any Links with Streamlined Intake and Eligibility Processes?
	Voluntary Action Dept. Communicates verbally with DOE	No
	No	N/A
	Yes	No
	Yes	No
	No	No
	Yes	No

Question	Yes	No	Any links with DGE System Information System (Q10)?	Any links with DGE System	Any links with DGE System
1. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
2. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
3. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
4. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
5. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
6. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
7. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
8. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
9. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No
10. Do you have any links with DGE System Information System (Q10)?	Yes	No	Yes	No	No

COUNTY

link us?	Any links with DOE Student Information System (Osiris)?	Any Links with Streamlined Intake and Eligibility Processes?
	No	No
	None	No
	No	No
	No	No
	No	No
	Yes	No
	No	No

STEMS UR

atch tus?	Any links with DOE Student Information System (Osiris)?	Any Links with Streamlined Intake and Eligibility Processes?
	No	No
	Not answered	Not answered
	No	Yes
	No	No
	Yes	Not answered
	No	No
	No	No

SYSTEMS

	Any links with DOE Student Information System (Osiris)?	Any Links with Streamlined Intake and Eligibility Processes?
	No	No
	No	No
	No	No
	No	No
	No	No
	No	No
	No	No

ATION

RATING ITEM	STORAGE CAPACITY
/ESA	We have the use of two IBM 3090-600E's. I am told we have 50% of their time. The new system will run on the equivalent of an ES9000-720. For the new system we have created a pure telecommunications network
5.0	Unlimited
frame MVS-	Extensive Mainframe Storage
S 5.0	340 Mb

ATION

RELATING EM	STORAGE CAPACITY
	Contractor provides DMA with computers, modems, controllers, PC's and communications lines. On-line realtime CRT's, printers support equipment. Gateway from DMA's PC network to contractors mainframe. Retention and storage of backup files and software, hardware backup for the main processor. Network backup for the communications.
	140 schools are using a WANG VS5000 for storing and transmitting their data. 40 systems are using an IBM compatible PC.
	DOS based Novell 3.11 Recommended for a network version: 8MB of memory, 386 or 486 processor and a 330 MB hard disk. Minimum requirements for a network version: 4MB of memory, 386 processor and a 200 MB hard disk. For stand-alone: 2MB,

ATION

Y

K CAPACITY?	OPERATING SYSTEM?	STORAGE CAPACITY?
	YES	YES
	NO ANSWER	NO ANSWER
	YES	YES
	YES	YES
		UNLIMITED
H	NO ANSWER	NO ANSWER
	ZENIX & NOVELL	YES
	YES	YES
		UNLIMITED

RATION Y

WORK CAPACITY?	OPERATING SYSTEM?	STORAGE CAPACITY?
	UNIX	NO ANSWER
	DOS	TAPE/DISKETTE
	DOS 4.0	UNLIMITED
	DOS 3.0	BERNOULLI
	DOS	UNLIMITED

TION

	STORAGE CAPACITY
	Floppy disks
	100 MB hard drive
	5 GB
VS	No Answer
20	16 3380's and 24 3390's not all is available
20	16 3380's and 24 3390's not all is available

TION

	STORAGE CAPACITY
	200 Mb
	255Mb
	200MB
	200Mb
	200MB
	1.5Gb

DFCS SOCIAL SERVICES	CHILD SUPPORT RECOVERY	PUBLIC HEALTH
Inside Staff	Commercial Outside Vendor	Outside/Inside
Adoption Data And Match (ADAM)	CSRS	ASIST, CMS, WIC/ Family Planning, Vital Records
Adoption Tracking	Child Support	Public Health
S.S.N.	Absent Parent Demographics	Variable
Foxbase	COBOL II	Clipper, C, COBOL
Available	Attached	Attached
No	Yes	ASIST only
Foxbase	Attached	Attached
Available	Attached	Attached

ON

MENT INFORMATION	DEPARTMENT OF CHILDREN & YOUTH SERVICES	JUVENILE COURTS
le Vendor	In- house	In-housse
S		
st Information	DCYS	DCYS
st ID Number	SSN	SSN or Unique ID Number
AL, C	PARADOX	PARADOX/CLIPPER
ble	Available	Available
	No	No

ION

INSTITUTE	DRS COMMUNITY BASED SYSTEM	DRS DISABILITY ADJUDICATION
	In-house	Commercial
Software	Client Information System	DAS System
	Vocational Rehabilitation Services	State Adjudication Program
	Client Number, Name, SSN	SSN
	COBOL	COBOL
	Available	Available
	No	No
	TOTAL	Available
	Available	Available
	Available	Available
	Yes	No

	Coastal Children's Advocacy Center	Tidelands CMHC	Board of Education
	NA	Commercial Outside Vendor	Commercial CTB
	No Answer	No Answer	OSIRIS v3.629
	No Answer	No Answer	Education
ess, Name	baisc demographic info, section within Savannah	No Answer	No Answer
	No Answer	UNDX	No Answer
	No Answer	approx 1,000 fields	No Answer
	Yes	No Answer	No Answer

ity	Greenbriar	Juvenile Court	Parent & Child
	No Answer	No Answer	No Answer
rv	No Answer	CIRTS	MAS 90
rity	No Answer	No Answer	No Answer
	No Answer	same	No Answer
	No Answer	No Answer	No Answer
	No Answer	No Answer	No Answer
	No Answer	Yes	Possibly
	No Answer	No Answer	No Answer
	No Answer	No Answer	No Answer

ION

Public Health	School System	Mental Health	North Georgia Community Action Agency
Outside Vendor	Outside Vendor	Outside Vendor	Outside Vendor
ES	OSIRIS	None	No Answer
State of Texas	Ga Schools	Fort O	No Answer
Name, Family ID, SSN	Name SSN	Client No. Name SSN Phone #	No Answer
BoxPro	Unknown	Informix SQL	No Answer
Available	Available	Not Available	No Answer
es	No	No	No Answer

A HOUSING ITY	DECATUR CITY SCHOOLS	ATLANTA PUBLIC SCHOOLS - STUDENT RECORDS
side	Outside/Inside	In house
	MACSCHOOL	
ising	Schools	APS
		Student ID #
		COBOL IDEAL
	Yes	
	Parents Name	No
	Limited	No

PUBLIC PRE ROGRAM	FAMILY CONNECTION	DEKALB EOA	DECATUR/ DEKALB HOUSING
	Data base is being developed in house	outside vendor	Outside
		tracker	IBS Corp Housing Data Systems
	Family Connection	Non profit Gov. Agency	Housing authorities
	9 digits alpha	SSN	
AL		clipper	databus
		various	yes
		yes	yes

TION

PUBLIC HEALTH FAMILY PLANNING	PUBLIC HEALTH CHILD TRACKING	PUBLIC HEALTH WIC
Commercial	Commercial	Commercial and In house
Prof.File, Windows 3.1, Word for Windows, Excel, Harvard Graphics	Professional File	Professional File and State WIC Office
Family Planning	Child Tracking	WIC
	Yes	
	No	yes

TION

DEPARTMENT OF CHILDREN & YOUTH SERVICES	SATILLA CHILD CARE RESOURCE & REFERRAL	WARE COUNTY SCHOOLS
Not answered	Not answered	Outside Vendor
Not answered	Not answered	ESSI/AMS Student Information Management System (SIMS)
Not answered	Not answered	Public School Systems
Not answered	Not answered	Student Numbers
Not answered	Not answered	RPG, RPGII, RPGIII
Not answered	Not answered	Available

	EXPECTED PROBLEMS/ CHANGES
side of PARIS. Social ata base. Social their own system assessment for the as its own ected to PARIS.	Language of the different systems, cost of hook-ups, confidentiality.

	EXPECTED PROBLEMS/ CHANGES
ed from electronic ected at State d county, as well lable for recipient	As long as being used for better administration of Medicaid Plan, and confidentiality maintained, no barriers.
number	Department Heads and Division Directors
	Not Answered

	EXPECTED PROBLEMS/ CHANGES
	None
ance tracking	Confidentiality of Patient Data
ance tracking	Federal Confidentiality issues
	Social Security Administration

	EXPECTED PROBLEMS/CHANGES
ot duplicate services	Not Answered
	Not Answered
	N/A
	Not Answered
of social services investigation	Not Answered
ses on a long-term basis by client	
g information.	The Altos system captures what ASIST does...duplication of work. Agency software/hardware agreements with vendors. Duplication of data

Y

NEEDS	EXPECTED PROBLEMS/CHANGES
o correct address of	Patient Confidentiality is a major concern.
vered	Not Answered
has CD-ROM of Census Programs to access data.	None imposed by RDC
	Many
	None with the exception of confidentiality laws. This particular barrier can be overcome with programming.
vered	Not Answered

UR

	EXPECTED PROBLEMS/ CHANGES
	N/A
sidized child care is not	Insurance sales people would like to have the list of providers. would be willing to establish agreements with other services providers and agencies. price information service info that might lead to a competitive advantage
	No
	We would need to access as a terminal emulator.
Services Counseling n,	Financial for Family Center's computer center and staff
ds	Same as APS Student Records

CTIONS

	EXPECTED PROBLEMS/ CHANGES
	No
r's offices, DFACS, spitals.	No
	Not answered
	confidentiality
	Not answered
r's offices, DFACS, spitals.	No

CTIONS

s?	Any EDP staff or staff with technical abilities?	Technical resources available?
	Yes	Yes
	Yes	Yes
	Yes	Yes
	Yes	Yes
	Yes	Yes

?	Any EDP staff or staff with technical abilities?	Technical resources available?
	Yes	Yes
	No	Yes
	Yes	Yes
	Yes	Yes
	Yes	Yes

CTIONS Y

	Any EDP staff or staff with technical abilities?	Technical resources available?
	Not Answered	Yes, Consults with IBM for hardware and IMS for software
	Not Answered	Not Answered
	Not Answered	Yes
	Not Answered	Yes
	Not Answered	Yes
	Not Answered	Yes
	Not Answered	Occasionally
	Unsure	Unsure

RECTIONS TY

	Any EDP staff or staff with technical abilities?	Technical resources available
	Yes	Yes
	Not Answered	Not Answered
	Not Answered	Not Answered
	Not Answered	No
	Yes	Yes
	Yes	Yes
	No	Not Answered



ZANTI

e-mail